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First Named Inventor	Wilusz, Jeffrey	<003	
Group Art Unit	1636	50,	
Examiner Name	David Lambertson	1600/20	
Attorney Docket No.	54569.8009.US01	~<50D	

					U.S. PATENT	DOCUMENTS						
Examiner Initials*	Cite No.			d Code		atentee or Inventor d Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines Where Relevant Passage Relevant Figures Appe	sor			
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	<u>'</u>	<u>i</u>	OTHER	PRIOR	ART-NON PAT	ENT LITERATURE	DOCUMENTS		<u></u>			
Examiner Initials*	Cite No.		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.									
DJ.	AA		Tucker & Parker, Mechanism and Control of mRNA Decapping in Saccharomyces cerevisiae, Annu. Rev. Biochem. 69:571-95 (2000).									
DJ	AB	<u>Uni</u>	Holcik & Liebhaber, Four Highly Stable Eukaryotic mRNAs Assemble 3' Untranslated Region RNA-Protein Complexes Sharing Cis and Trans Components, Proc. Natl. Acad. Sci. U.S.A. 94:2410-2414 (1997).									
#	AC		Morley & Hershey, A Fractionated Reticulocyte Lysate Retains High Efficiency for Protein Synthesis, Biochimie. 72:259-264 (1990).									
DJ	AD		Merrick, <u>Translation of Exogenous mRNAs in Reticulocyte Lysates</u> , <i>Meth. Enzymol</i> . 101: 606-615 (1983).									

*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).